File No.

T. 8 N R 21 W

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater October 3, 1964 129 South 5th East Owner John C. Wood Address Missoula, Montana
		Contractor (if any) none
		Address of Contractor not applicable
		Date Started.not.applicable Date Completed.not.applicable
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicablenot.applicable
w	E	Sub-irrigation and other natural processes.
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	S	estimate approximate lengths of periods of useestimate
	SW. /4 Sec35 T. 8N R21. W. Ravalli County indicate point of appropriation	averages 100 miner's inches. Flow fluctuates
	and place of use, if possible.	scasonally and due to varying irrigation ditch seepage.
		Method used is observation over a period of many
		years.
ربر	laco	Signature of Owner/s/ John C. Wood
•	war	Date October 1964.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

instrument on this 6
day of Oct. 1964, at 11.30
o'clock M.

T. J. M.

COUNTY RECURDER

45-21

DEPUTY

GW	3

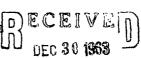
File No. 2180

Approved Stock Form-State Publishing Co., Helena, Montana-42199	order of the
T 8 N R 21	W

DUPLICATE

County....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DEC 30 1863



Notice of Completion of Groundwater Appropriation INEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater December 20,1963 John T. Granteer & Owner Harriet Granteer Address Victor, Montana
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicableSpringand.seepagewater
w	E	
	x	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
n ₇ w ₁ ze	s EISEI NEW Sec. 13. T8 R21 Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use. 40 inches used for stock water and irrigation.
		Signature of Owners Am + Mantee Lantee Date December 20, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I certify that I received and filed this instrument on this 26 day of 914, 1963, at 41/3 GOBATY RECORDER

DEPUTY

File No. 2037 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961) 1. I, John R MAYO of RIBOV3/8A HEMILTON (Name of Appropriator) (Address) (Town)

County of ANNALLI State of MCNIANA intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961. The beneficial use to which water is to be applied is GRBDEN PASTURE (describe lands to be benefited, if for irrigation) 3. The rate of use in gallons per minute or miner's inches of groundwater claimed..... 4. The annual period (inclusive dates) of intended use ARY To JAN 5. The probable or intended date of first beneficial use MAR 19,1964 6. The probable or intended date of commencement and completion of the well* or wells* 7eB 15 1964 - 7eB 25-1964 7. The location, type, size and depth of well or wells contemplated 8. The probable or estimated depth of the water table or artesian aquifer 9. Name, address and license number of the driller engaged RAY 4 So N 10. Give such other similar information as may be useful in carrying out the policy of this act..... TEAL ORCHARD TRACT

possible on the tolal.

Signature of Appropriator for Ing Signature

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

11877

I carffly that I received and filed this

Instrument on this 19th day of Dec. 19 63 at 2:55

o'clo P. M.

F. G. Moore

County RECURDER

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THE PROPERTY OF THE PROP

File No. 2036.

DUPLICATE

T SN R 3/60 Sec 26

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE

STATE

STATE

OFFICE OF STATE ENGINEER

STATE

Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	•
	Date of Appropriation of Groundwater 19 Dec 1963
	Owner John R. MAYO Address RRI BOX 318 A
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NAT URAL SPRING
	TO SURFACE
E	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
	APPROXIMATE 26 MINORS
Indicate point of appropriation and place of use, if possible.	INCHES YEAR ROUND
TEAL YOUNG	
TEAL YOUNG ORCHARD TRACT	1
LOT 8	Signature of Owner to Mayo
•	Date 19 Dec 7963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I certify that I received and tiled shis

o'clock Park.

F. G. Moore

County <u>Ravalle</u>

Twp. & Marth Rge. 20 West

·			County	
Sec.	Name of Appropriator	Type of Form	File No. 3090	Remarks
1	Denson, D. a.	6W-3	4404	
1	Smith, Ilayof By	6W-4	2841	
1	11	GW-4	2908	
2	Moore Flour Catinla S.	GW-3	5691	
	Densen, D. J.	C11-3	4410	
12	11 11	011-2	4407	
222	11 11	011-2	4406	
2	11 11	6003	4405	
		6412		
2		(1) = 3	171755	
2	Sorthwest Livestack 80	6W-2	5776	
3	Willems, Il IV.	,	24/2	
mong	Sutherlin, Sun A. & Take	k	4343	
a	" "		4344	
3	Druning, alaude, T.		2052	
3	Dietz, Kenry B.		2928	
3	menson Juan	6W-2	5245	
4	Oster John		4804	
1.5	Krieger F. W.		2726	
15	" "		2725	
5	Ostor Onka		4803	
5	Cate gasepha Flarence	1000 000	1000	
1	Taken As how + Jel	wearing	2911	
6	Hethenson ames	(11-2	539	
10		6W-2 6W-3	5037	
6		10-W-2	60/7	
18	14 1/1 1/11	6-6-3	6020	
10	till 4 durry	10-90 3	188388	
6	Fite Jury all Wrobeth	6W-2	5885	
6		6W-2	5675	
6	Lavenpart, Delbert T.	6W-4	2165	<u> </u>
6	Lartos, Stanley Ma Myra		6040	
Z	Davenpart, D. T.	6W-2	5586	
1	Brown Genelot Aletha	641-2	4810	
7	7 11	GW-4	2056	
8	Elskire, Richard A.		2870	
A	11 11	6W-3	2871	
9	Sanders, Elitard		2106	
9	Sanders, William &.		4040	
9	11		40.39	
9	11 11		41118	
1	Nianina Mari 411	610-2	5-2/1	
11	Mahan Dalh W		10043	
10	Myss of Malisa	6W-2	5490	
1-4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2110	
10	Solf Victor In a Magnet		0.67	-6
1//	sonders, talifaid	- 	1100	
10	11 11	111-	111,00	
11	acrisen, Lary D.	6W-3	4409	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
11	Nemson Larer D.	6W-3	4408	
//	Smith Achaeda Non Balba		5-710	
12	Yaspus, Dr. Harres	6W-2	5-769	
12	Kister, Rugesta Dais		2205	
12	Kester Raperta Daris	6W-3	2704	
12	Junien Hary 70.		4411	
121	Smith Leohard Re		4/194-	
13	Riley, E. L.	6W-3	4171	
13	Davis Erroline	6-W-2	5.587	
14	Warner Bill	6W-2	5440	
15	Dayton Souch	6W-Z	VA2264	}
15	Brayening Harukalu	4	25-91	
15	11 71 11		2590	
16	Sparard, Yauro.	6W-2	5-787	
16	Harrin Dunell Yel		2506	
16	Wanton Rouch		2200	
16	11 11		2201	
16	11 11		2200	
16	11 11		2100	
16	1/ //		2787	
16	Binopam, Elden	6W-2	2203	
1/	sungamo, occión	007	2227	
19	Revell Lea a. & Mary L.	6W-3	41017	
17	11 11 11	641-2	5160	
17	Da Kinson, Yelley T.	CW-4	79.5-5	
19	Anghor Montal	6/11-2	5200	
20	Toinen Consono III.	000	2010	
20	Phelow Alen a alenis	610-3	6036	
26	Buhler, Russell G.	1 2		
20	outilly quality		2732	
20	Raberto & Islen &		0/33	
21	Willow Olson), Evelyn J.	6W-3	5642	
1	Gerlinger, Linn	6W-2	1/70/12	
2/	Harlinger, SGIII	6W-2	16/79/	
2/	Marthy Annah	GW-3	2/04	
2/	II II	au a	0.00	
21	1/ 1/		2198	
01	11 11	·	2/97	
3/		6W-3	2195	
21	Obsson, lpck Watevelyn X.	aw a	2354	
公 人 カラ	Mc Fridayn, Reulas Earlyn	6W-3	2355-	
23	11 0 / 1	6W-2	1	
77	Halmer, All.	6W-2	5635	
イベント	Beebe, Gardon	Jour 2	2040	
251		1	105/2///	. LAWAS
23	Bugli, Zack		2428	267/38

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	00			
23	Stanley Clive M.		4296	
24	Tiller, Esparles W		2061	
24	Relly 8- de	6W-3	4/12	
24	Williams Thene Sarah	6W-2	5-906	
24	Killy, E. Z.	GW-3	4173	
24	" 1101 11		4169	
24	11 11		4170	
25	Gostillo, Tillium Ki	well log		
25	Costillo, Konald A	well log		
25	11 ' 15	well ellig		
25	//	well log		
25	Souckin, Tell-obackens	6W-2	4833	
26	andrews, Kay	6W-2	5275	
26	11 11		4744	
27	Tutaku, Flaca		4777	
27	Kirscher, W. Monn		219.2	
27	11 11		2191	
28	West, Albert n.	Jull 109		
28	4' 4	well Ing		
28	Welgand Semula Millo		167969	
28	111	6W-3	167970	
28	Willie		1/279/0	
28	Lideland, A. E.	6W-2	5-267	
28	Kielle E.T.	6W-2	5961	
28	Herner Dr. H. A.	6W-2	5-799	
28	Parther Parker R. R.		1873	
28	SACKS, HOD. Lete a Mish	GW-3	232R	
28	111		2329	
28	11 11	6W-3	2328	
28	11 11		2329	
29	Tours Maken Z.	G41-3	5907	
20	Smonsen, Alter J.	611-2	198308	
30	Sand William S.	well las		
30	Thiner, Nathert LaEur	The second	2482	
3/	Strahl Amon b.	GW-2	5855°	
30	Milly Grancisti & Styla		22/2	
30	11 /1		2211	
30	Lang Hamber Illian	6W-2	5958	
30	Lua bril Ar un on Tolthick h.	6W-4	4432	
30	Matimall Alhada Rich	1	4767	
30	Tind nu lahan A. Ersun	wellerg	118/	
30	Manh Il Sheald the Marine	6/11-2	6026	
Y	more that a R	11001 h-	0000	
30	Druton Shill	CIII-	5475	
30	common millo	P11-2	6004	
	THURSON, THEREITH	ow d	<i>QUUT</i>	
30	Democray, Warm 4. 980m	- wee woo	201100000000000000000000000000000000000	and the same of th

The Country Rige. 20 Country Rige. 20 Country Rige.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3/	Yaman Atti B. F		1683	
31	Donas Harlie Ri	GW-2	5864	
31	Hinaulik Ernil	641-2	5871	
30	the day Mel	GW-2	3-381	
	mules, me	6W-2	3876	
30	War and Hartrude M	<i>au n</i>	4075-	
30	thunkal Thundre	GW-4	2/8/	
	Carrier Many D	611-2	5266	
30	CONTAND Theodore	(24)-2	5027	
30	Garcaro, Headare	GW-2	5156	
30	TRAME, COME	GW-2	5301	
	Brack, Turber	6.1	6-702	
30	E Me Edgar King Kentur.	6W-2	05-011	
30	Tellen, Kobert le	66:-4	5210	
30	HMOD, HIBUILIPHINE	60-2	50.0	
30	(01) // 02	6W-2	38/7	
30	Blockly Glarences.	6W-2	3792	
20	Blair, Blured H. & Mery	1	1728	
30	Boozer, Stuyo	aw-2	1808	
30	Cahristenson, Holph	aw-2	5378	
30	Shamrock bale		167982	
30	Ylewman, Ray	6W-2	5830	
30	Thiben, Utildemno Them	6W-2	5701	
30	Farmers State	6W-2	5848	
30	Roberts, Helen Kittel	6W-2	5-963	
30	11/1/1/	6W-2	6018	
30	Hath, Esuin		4030	
30			4031	
30) //		4032	
	Simon con Alfred L.	6W-3	192307	
30	School xlistrict #7		4011	ZSAME FORM
30			4011)
3/	Raberto, Barl		3062	
3		die.	2961	
3	mission on the	641-2	5619	
3/	Sullivan, Elleston	6W-2	5831	
3	Millin Space Mun Cech		3086	
3	Hanson Ha Muss Hosel		2827	
3/	16 marks Janino		25 18	
3/	Betternot Disposalla	2 6W-2	5707	
	Schonsen Elithua A.	6W-3	5-998	
3/		641-2	198366	
3/	Parks your me yll	GW-4	14/03	!
3	Calacky Principle Of	- Lew	4695	
3	Of the Nan Cont	6W-2	5376	
	100			
3	Campally Bull	well log	4102	
الحت	1 Clarke, Dione Dading Z		11100	

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100	Own dand a borner			and the state of t
30	Buchanga, Walan A	6WH	47/6	
30		GW M	H2 7H	. 1984
17	Robinson, Wilbur	BW Z	4902	
8	Martin William	6W2	5681	
30	144 41	610.3	6074	
30		i Gwy	4.91	
_30			4/92	
_30		<u> </u>	2282	
30	Smith, Nile E.	Gwi	4233	
30	Sizer, Orton K	Gwil	4010	
30	10. 10 = 100		4009	
30	10.	Cacuz	1:001	
30	1 // 1 /	Causy	4230	
	Robb, W. P	644	4702	
30	1-20 is 1	Cocid	2819	
<u>.30</u> 30	Magazilomore	CW3	6054	
	McCilloch Arthur B. Jesso P.	GW4	2569	
.30		GW4	2848	
30		612	5-252	
.30	King, Willard 9	6w4	2394	
<u> 30</u>	Greenfield J. F. & Loa May	GWY	2569	
	Ess, Leve	1957	770 #	
	Ess, Levi	Cu2	5053	
<u>30</u>	Chamberlain, Bab	GW2	5079	<u> </u>
30	Buker, Onville T Jean P	- GW4	4731	
30_	Buchanan, Molan A. & Grace	614	4715	1
<i>3</i> 0	Brown, W. E	Guzh	2799	priviously misfelia
50	Sterrad Stertude		4274	
0	Foreth Redith	6W-2	2094	
30	Pappie, Morths	6W-2	5-763	
20	avin Albert Ethel	well log		
36	Libson, Sasanna &		2419	
3.5	Letcher Flara	6-W-3	4778	
24	Riobon, Ookn,		3057	
34	11 11		2581	
33	Christo, Contract		2052	
33	Sarnett Frances	6W-4	168008	
55	4	well log		
33	11 11	well log		
7.3	West, Albert St.	wellsog		
3/	Sovers, Earl V.	66-2	4872	
3/	Munn, Geril	6W-2	5834	
ec.	Name of Appropriator	Type of Form	File No.	Remarks
Ì			County	D

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number
Slenn Cumb

Driller's Signature. Gtoph Camp

.....(Continue on reverse side)

USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

177826

day of Oel 19 by a 3:45

o'clock P.M.

Ammoved	Stock	Form_State	Publishing Co.	Helena	Montana,2262
applated	JULICA	I Olin - State	Lumaning Co.,	AICICHA,	MIOHERITA VIIIO

-,2262 -3 W

File No.....

TEN RODW

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

N V	Date of Appropriation of Groundwater Feb. 14, 1964 Owner D. J. Jensen Address Stevens ville Contractor (if any) None Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Sub-Irrigation Undeveloped Spring - Surfaced in Gulch
Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Stockwater for abunded year around. Estimated a Miners Inches plus waste water in Summer Signature of Owner D. J. Jensey Date 2/14/1964

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

• ;

Feb., 19 64, at 3:55

o'clock P M.

DEPUTY

Fee\$2.00

GW 4		Approved Stock Form-State	Publishing Co., Helena, Montana-42234
File	No		T PRZOW
DUP	LICATE	NIGARIYE AYE BEARING STA	County
	ADMINIST	STATE OF MONTANA SATOR OF GROUNDWATER OF CE OF STATE ENGINEER	ODE (34 17 1964
			er Rights Lander FR
	(Under Chapt	er 237, Montana Session Laws, 1	
1	(Name of Appropriator)	of Address)	ute Stevenwith (Town)
Ce he	ounty of formal according ave appropriated groundwater according	to the Montana laws in effect p	rior to January 1, 1962, as follows:
Γ	N	. The heneficial use on which the	claim is based Stock
	Contract Con	for and	w
J-18 3		Date or approximate date of eacus the use has been	cliest beneficial use; and how continue
W -			
			in the second control of the second control
ļ.		per minute) Go Gal	plaimed (in a r's a c. vs or gallons
-			
ــا قەر	s	If used for irrigation, give the to which water has been app	e acreage and description of the lands slied and name of the owner thereof
) SEA	1 2 Sec. / T. P. R.>0		
. Indi	cate point of appropriation place of use, if possible. Each	·	
	l square represents 10 acres.	The means of withdrawing suc tion of each well or other mean	h water from the ground and the loca- s of withdrawal
7.	The date of commencement and somple	tion of the construction of the	well, wells, or other works for with-
	drawal of groundwater	10 F1L	
8.	The depth of water table Cont Kna		
	So far as it may be available, the type		•
0.	works for the withdrawal of groundwater	6.20	
10.	The estimated amount of groundwater w	ithdrawn each year Don't Ken	pw -
11.	The log of formations encountered in the	drilling of each well if available	Don't Know
12.	Such other information of a similar natureference to book and page of any county		
			Lloyd B Smith
		Signature of Owner	Date Dec 1963
			AC 10 UC P. 100 100 T.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

E certify that I received and filed this instrument on this 3(s).

day of Alack 1963, as 10:26
ecleck 4: M.

7. 4. Married
County Recognize

, · · · . 1		
GW -	Approved Stock Form-State I	Publishing Co., Helena, Montana—42234
File No		$T = SV_R > 8V$
DUPLICATE		County
	STATE OF MONTANA	
ADMINIST	RATOR OF GROUNDWATER CO	DDE
OFFI	CE OF STATE ENGINEER	UL JAN 17 1964
Dodovstien of	Vested Groundwate	Parks a source ED
	ter 237, Montana Session Laws, 19	_
101 D D // -	Total Sound	12
I look I Smoot	of Stan Han	to Stevens Il.
(Name of Appropriator)	(Address)	(Town)
County of have appropriated groundwater according	State of	Montana
•	to the montana laws in effect pr	for to January 1, 1902, as lonows:
N	2. The beneficial use on which the o	claim is based
<u> </u>		
	. Data au manaminata data af acc	Jima banginial man and ban anating
		liest beneficial use; and how continu-
W E		
" X		***************************************
		aimed (in miner's inches or gallons
h	•	

	5. If used for irrigation, give the	acreage and description of the lands ied and name of the owner thereof
s	to mater waver has been appr	
E 45 E Sec. / T. 8 R. > 0		
Indicate point of appropriation and place of use, if possible. Each		
small square represents 10 acres.		water from the ground and the loca-
	tion of each well or other means	of withdrawal

7. The date of commencement and comple	tion of the construction of the w	ell, wells, or other works for with-
drawal of groundwater October	2/962	
2 - 6		
8. The depth of water table Dant Ka	www.	
9. So far as it may be available, the type,	size and depth of each well or th	ne general specifications of any other
works for the withdrawal of groundwater		Golden Spootsonon of the owner
6ft mia		
128 Duf		
10. The estimated amount of groundwater w	ithdrawn each year	***************************************
11. The log of formations encountered in the	drilling of such wall if evailable	Hyanil
11. 110 log of formations encountered in the	drining or each well it available	
	***************************************	~~~~
12. Such other information of a similar nature reference to book and page of any country	re as may be useful in carrying	out the policy of this act, including
reference to book and page of any county		
		1

Signature of Owner Date.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

I certify that I received and filed this instrument on this 3(N) day of Alec 1963, at 11:38 o'clock C. M.

7 h. Maare

County Recorder

By Skirly Kell

Deputy

3 GW 3 Revised 1969 AUG 1 4 1977.

County Ravalli

MONTANA DEPARTMENT OF NASTATE OF MONT. NA RESOURCES ANTADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works

For Administrator's Use	Owner Floyd in Moore and Linda S. Moore Address Rts. 2, Box II5, Stevensville, Font. Contractor (if any)
august 11,1972 1:16 pm	Address of Contractor
GW 1	Date Started LUS. IO. 1982e Completed Aug. II, 1972
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) By developed springs
N	2. Means of withdrawing water (gravity, pump, canal, etc.)
E	Depth of water table Use of the water Irrigation
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute)
W 14 SE 14 Sec. 2	
6 <u>⊗</u> R 20 E S W	6. If used for irrigation, give number of acres and description
<u>s</u> 000	of land seven and one half sores
CATE POINT OF APPROPRIATION	Four scres of tillable soil
PLACE OF USE, IF POSSIBLE.	<u> </u>
3500 feet	7. Estimate amount of water used each year
	8. Months of year spring flows
	Linday S. Moore Signature of Owner Hong a more

I casily that I received and filed this
sustrument on this 11 The
day of Our 1972, at Lilb
o'clock M.

GOUNTY RECORDER

DEPUN

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Approved Stock Form-State Publishing Co., Helena, Montana-42262	*
T&N R20W	

DUPLICATE

File No.....

County Rava //j

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Jan. 30, 1964
	Owner D. J. Jensen Address Stevensville Star Rt.
	Contractor (if any) None
	Address of Contractor
	Date Started 1950 Date Completed 1950
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Sub-IFFI 937101
	Cementdam catches seepage
	+ Holds for Stock water
W E	
*	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
s ct of a columnia	estimate approximate lengths of periods of use. Water
SE VS E Sec. 2 TON RAOW	enough for 300 head the year
Indicate point of appropriation and place of use, if possible.	around. 3 miners inches
	Signature of Owner D. J. Jense Date 2/14/64
This form to be prepared by contractor	r (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

if 4410

I certify that I received and filed this instrument on this 17th day of Feb., 19 64, at 3;41

DEPUTY

J	w	3
J	w	3

Approved Stock	Form-State	Publishing (Co., Helena	. Montana-4226

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' 1	
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File No.....

TEN RZOW

DUPLICATE

COUNTY PARAMETER 18 1964

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner D. J. Jensen Address Stevens ville
	Contractor (if any) None
	Address of Contractor
	Date Started. O Date Completed / 9.3.0
N	Describe means of staining groundwater without a well "as by sub-irrigation and other natural processes". Include, depth to water when applicable Developed Spring.
+	Cement Tank + Piped to House
v E	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use 4 Miner inch
Indicate point of appropriation and place of use, if possible.	Continous flow
• • • • • •	
	Signature of Owner D. J. Jense Date 2/14/64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#• 4407

I certify that I received and filed this instrument on this 17th day of Feb. 19 64, at 3;58 o'clock P. M.

DEPUTY

west

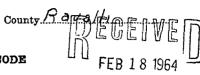
2

File No.....

TEN RZOW

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Feb. 14, 1964
	Owner D. J. Jensen Address Stevensville
	Contractor (if any) None
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Natural Spring-undevelop-
*	ed Surface depth
w	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$ 500 000	estimate approximate lengths of periods of use Stack water
SE 1/NU Sec. 2 TEN R204 Indicate point of appropriation and place of use, if possible.	unlimited 4 or 5 miners inches estimated
	Signature of Owner D. J.
	Date 2/14/54

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I certify that I received and filed this day of ... Feb.,....., 19.64...., a3;57. o'clock.....P...N. J. J. MOORE
COUNTY RECORDER

DEPUTY

2311	
U W	

Approved Stock	Form-State	Publishing	Co	Helena.	Montanad	2262

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File No.....

T8N R20W

DUPLICATE

County RED 19 1964

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Feb 14, 1964
	Owner D. J. Jensen Address Stevensville
	Contractor (if any) None
	Address of Contractor
	Date Started 1952 Date Completed 1952
N X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Cennent Tank in Stream from 50h-irrigation + waste water Piped to Corrals + Vard
SE WE Sec. 2. TSN RJOH Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use For stock water + irrigate lawn & Vard Estimate 2 miners inches flowing Continous
	Signature of Owner D. J. Jensen Date 2/14/64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

. # 4405

I certify that I received and filed this instrument on this 17th day of Feb. 19 64 at 3;56 o'clock P M. F. J. MOORE
COUNTY RECORDER

DEPUTY

GW 2					STATE	WATER OOM	Approve	d Stock Form	State Publis	hing Co., Helen	a, Montana-450	642 3
File No)			•••••		WATER CON	SERVATION E	OARLY'	Т	8n	20W	
DUPLI	CATE				Blile_	JAN 11	1967		Cor	nty Rava	11i	
				LOG	Dutte -	P	ir Darimau	STATE	OF MON	TANA		
-	m Mar	4			Darling			RATOR (OF GROU STATE F	NDWATE:	R CODE	
	•	•	Grou		Appron		tice of C					tar
	1				37501							161
_	For	ma	tion	s Log:			Appropri	OPED AF	TER JAI	NUARY 1,	1962	
	9	_	1	Tan s		•	(Under Char			· ·		
-	Á	_	2	clay.			•	•				
-			_	& cob	blestone	sQwner Mr	Donald	Scothe	rn Addr	_{ess} Steve	nsville	a, Mont.
<u> </u>	2 14	_			andy cla l mized	Driller Lil	erty Dri	lling	Co Addr	ess Misso	ula, Mo	ontana
			-		n sandy	Date of Noti	ce of appropr	intion of s	eroundwa	ter None	filed	
 -	23	-	33	clay.	_							5.6
				& cob	blestone	a Date well sta	irted	00	Date	completed.	12/20/6	70
 	33 47	_	-	Tan c	l mixed	Type of wel	Drilled Oug, driven, bor	ad an drill	Equipn	ent used	able To	ools ry or other)
-	59		61	in ta Fine	n clay.	Water use:	Domest		iu) Iunicipal [· ·	rigation 🛅
-	79		ΩŢ	sand	& gravel	,	Industri	ial 🗍 I	Orainage [Ot	her 🗌	-
-	61		66	Seeps	of wate	r. Indicate	on the diagra	m the chi	iracter and lay, shale,	d thickness	of the diffe	erent strata
<u> </u>	٠ <u>٠</u>	-	00	& gra		depth at whi	ch water is en eight to which	ncountere	d, thicknes	ss and char	acter of wa	ter-bearing
-					water aterials					the wen.		
					ine to	Size of Driiled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	
<u> </u>				succe	ssfully	_		}	1	Kind Size	From (Feet)	To (Feet)
-				devel	.op.	6"	6 5/8" 0 x 5 inch		158	A six	inch te	lescope
<u> - </u>	66 74	-		Tan c	lay. alternat	e		1	-50	size J	ohnson	Wire
- I	′ ′		, ,	layer	s of fin	e				Wound	Well Sc	
	ł				& gravel n clay.			Tail	pipe	5 9/1	158 6"169	169 195½
-			0.0	Seeps	of wate			[! 		
	76 80				andy cla silty sa		N	i Si	tatic Wat	ter Level	for non-flo	owing well
-				Some	silty	1		21	hut in Dua	aanna fan F	lowing Wel	***************************************
	82	-	88	water Tan c								feet
	88	-		Thin	alternat			E	at 60		gal. per mi	
					s of fin & gravel	е.		l l	ischarge i	-	min. of fl	owing well
	Ì				n clay. of wate						*********	-flowing
	90	_	104	-	w clay.	r •			ow Tested		Lift Pi	
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		-	~~0	and c	lav in		g Ωnτ					ating, pack- er enter-
_				thin laver	alternat s. Some	eNE _{1/4} NW Sec. Indicate locate	ation of well	i	ng wel	l is co	oming th	arough
_				water	but	place of use	if possible.	Each A	nthis	arec	nbede	wells pended
					ials too	acres.	_	<u>u</u>			e clear	
				cessf	ully	2200 110	er year					
_	128	_	130	scree Very		rates-le	esthan	25to	50per	cen#Conti	inue on re	verse side)
_			_	sand.		numb	ed for irrigat er of acres an	non, indu d location	strial, dra i or other	nnage or data (i.e.:	other. Exp Lot, Block	plain, state and Addi-
-	143	_	158	Tan s	andy cla	Y• tion).						
-	158	-	172	Fine	to coars	20,3	(<u>)</u>		••••••	•••••		••••••
Show exact depth of bottom.												
	Во	tt	om o	f hole	195'				•		***************************************	***************************************
						es to be filed by			D111	52		
County C			lecorder	r in the co	unty in which	the well is local	ed, tissue copy	to be	Driller	's License	Number	r
	-		question	ns. If not	t applicable, so	state, otherwi	se the form w	ill be	\mathcal{U}'	lliuu	H. J.M	Lynne

returned.

Driller's Signature.

4164378

Cont'd 158 - 172 granitic sand and gravel. Water. 172 - 186 Fine silty sand and tan clay in thin alternate layers. 186 - 195 Brown clay.

Remarks cont'd of the aquifer. of the tested capacity of the aquifer.

Water rises in the well to 125 feet from surface.

I certify that I received and filled this instrument on this 10th ct. 2:15 day et Jane, 19 67, ct. 2:15 ochoit. A.M.

17175

100

#4 891

3		1969	

County.

DRILLER'S LOG

height to which water rises in well.

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

///	Chamban	007	14	Carrier	f	1041	as amended

			repared the Cou								
which	the we	ell is	located,	last	copy t	o be	retain	ed by	drille	er.	y III
Please	answei	r all q	uestions.	. If	not app	licab	le, so	state, o	ther	wise	the

LICENSE NO.

(Under Chapter 237 Montana Session Laws, 1961, as ame	nded) Top of	Ground	i	(Elev. abo	ve sea level)	
This form to be prepared by driller, and three copies to by the owner with the County Clerk and Recorder in the co	unty in ((Feet)	To (Feet)				
which the well is located, last copy to be retained by drille Please answer all questions. If not applicable, so state, othery	r. <u>U</u>				boulders	
form may be returned.	المنسا		<u>resad</u>	بتقدعا		
Northwest Linestorke,		45	<u> </u>		tor veurin	.
Owner De Contrate For Administrator's					، سے سے جب بھی ہے۔ میں ہے۔ 	
Address Accepting, and File 5776						
lee 20 1972	1	<u> </u>				
Date well started OV • 27 r 1272 GW 1 GW 1						
completed ACV - 20 - FOTA						
Type of well (Dug, driven, bored or drilled)						
Equipment used GAUYA GYILT (Churn drill, rotary or other)						
100 c 10 m						
Water Use: Domestic 🖸 Municipal 🗌 Stock 🗍 Irriga	ation 🗆					
Industrial Drainage Other * Garden/L	awn 🗆					
	7	 				
*Describe	2					
USE: If used for irrigation, industrial, drainage or other, state number of acres and location or other data (i.e. Lo	Explain,					
f	ļ~~~~					
and Addition).						
ESTIMATED ANNUAL WITHDRAWAL						
Size of Size and From To PERFORATION)NC					
Hole of Casing Kind From	To	 -				
C" 7 /24. 0 33 3/125 25	(Feet)					
		h				
N		 				
Static water level	1.4. ft.*					
Pumping water level		<u> </u>				
gallons						
measuredv.minutes a began.	mer pumping					
*Measured from ground	level.					
Well developed by						
forhours. Power	up					
Remarks: (Gravel packing						
packers, type of shutoff)	~ · · · · · · · · · · · · · · · · · · ·					

NEWNEW Sec. 2						
T						
INDICATE LOCATION OF WELL AND PLACE OF USE, IF PO	DSS(BLE.					
EACH SMALL SQUARE REPRESENTS 40 ACRES.						
11 1 11 11 0	1	1				
TO THE SECOND SE		T				
Driller's Signature Charles Wroth Jr.						

Show exact depth of bottom

Description of the County Recorder County Reco

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		· · · · •	
G₩		Approved Stock Form—St	tate Publishing Co., Helena, Montana—42234
File No.			T BN R 20W
DUPLIC	CATE		County Ravalli
		STATE OF MONTANA TRATOR OF GEOUNDWATER ICE OF STATE ENGINEER	CODE JAN 8 1563
	– Declaration o	f Vested Groundwa	ter Rights ENGINEER
		oter 237, Montana Session Laws	
1	H. Wille 777 S. (Name of Appropriator)	, of	2 Stevensville
Count	y of Rava //	State of Many	t prior to January 1, 1962, as follows:
Паче	N	5 W WO DANIERO IS IN CITCO	prior to outlant, 1, 150-, as attached
			the claim is based
	y	ous the use has been/ 9.	earliest beneficial use; and how continu-
w	E		
			r claimed (in miner's inches or gallons
		per minute) 250 Gs	Herrs Pen Day
	S	to which water has been a	the acreage and description of the lands upplied and name of the owner thereof
Wi	Sec. 3 T. 8 R. 20	Notused for	1271gabion
Indicate	point of appropriation	***************************************	
small so	ee of use, if possible. Each quare represents 10 acres.		such water from the ground and the loca-
dra	wal of groundwaterA.	matcly 1948	e well, wells, or other works for with-
8. The	depth of water table 45 /		
9. So wor	far as it may be available, the types for the withdrawal of groundwate	r 4 mich Castin	or the general specifications of any other
•			

10. The	e estimated amount of groundwater	withdrawn each year	00 Galleris
11. The	log of formations encountered in th		ble
		ture as may be useful in carry	ing out the policy of this act, including
		Signature of Own	ner VH Williams
			Date Den 30/963
			7

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Jeantily that I reduced and shed thin 30th day 10:37 o'cles at. I maore o'cles at the matter of the

_	
Proof.	(20 m)
G	Approved Stock Form-State Publishing Co., Helena, Montana -4214 - et
File No	on zon TR Ravalii
DUPLICATE	County
477	STATE OF MONTANA
AD	MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Declaration	on of Vested Groundwater Rights
(Unđe	er Chapter 237, Montana Session Laws, 1961)
Man A and Mahal D	The hands (RD 2) Stevensyille Montana
(Name of Appropria	Sutherlin of FD 2, Stevensville, Montane (Address) (Town)
County of Ravalli	State of Montana
- -	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based for domestic use, irrigation and stock water
	domestic use, irrigation and stock water
\\\\\\\	2. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been since about 1905.
w x b	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 100 gallons per minute
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
on South 495 feet of	used on South 495 feet of SYLNAL of
SR 14 NV Sec. 3. T. 8NR 201	Section 3, Township 8 North, Ranga 20 West of Montana Principal Heridian
Indicate point of appropriation and place of use, if possible. Each	v to the second of the second
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawal
	By electric motor pump
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with bout 1905.
8. The depth of water tablefro	m 6 fact to about 20 feet
9. So far as it may be available th	ne type, size and depth of each well or the general specifications of any other
works for the withdrawal of groun	dwater Well is 40 feet deep 32 foot cement casing
	•
	no actificate
10. The estimated amount of groundy	vater withdrawn each year no estimate
11. The log of formations encountered	in the drilling of each well if available not available
	ar nature as may be useful in carrying out the policy of this act, including
reference to book and page of any	county record
	Blen Buthelin
	Signature of Owner to State therein
	Date January 22, 1964

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

4343

I certify that I received and filed this instrument on this 22nd day of Jan......, 19...64., at.....4;10

DEPUTY

and the second		
G	Approved Stock Form-State	Publishing Co., Helena, Montana—42234
File No		T8NR20W
Declaration (Under	STATE OF MONTANA NISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER of Vested Groundwate Chapter 237, Montana Session Laws, 19	er Rights ()
1. Gles A. & Mabel R. Suth (Name of Appropriate	or) of RFD 2, S	tevensville, Montana (Town)
County of Ravalli have appropriated groundwater acco	State ofMontar rding to the Montana laws in effect p	IA
N I I I I I I I I I I I I I I I I I I I	2. The beneficial use on which the	claim is based
	for-domestic-use-s	nd irrigation of yard
W	ous the use has beenabou	rliest beneficial use; and how continu-
*	4. The amount of groundwater of per minute)about 100	laimed (in miner's inches or gallons gallons per minute
s	to which water has been appon SWISWI Section	acreage and description of the lands lied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such tion of each well or other means	water from the ground and the loca- of withdrawal
	ompletion of the construction of the w	
8. The depth of water table	5 to 10 feet	
9. So far as it may be available, the	type, size and depth of each well or t	he general specifications of any other
10. The estimated amount of groundwa	ter withdrawn each yearno est:	imate
11. The log of formations encountered	in the drilling of each well if available.	not available
12. Such other information of a simila reference to book and page of any	county record	
	Signature of Owner	lency whaten
	I	Date and 3-1964

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I certify that I received and filed this day of Jan o'clock P. M. J. J COUNTY RECORDER

DEPUTY

		Approved Stock Form—State Publishing Co., Helena, Montanu—42234
File No. 2052		T 9NR 20W
DUPLICATE		County Conty
		STATE OF MONTANA
		DEC 26 1963
		DEC 26 1963
D _f	eclaration of	Vested Groundwater Kidnis
	(Under Chapte	er 237, Montana Session Laws, 1961)
16 lande	T. Downi	ng Route 2 Dieversal
County of Rava	of Appropriator)	er 237, Montana Session Laws, 1961) STATE ENGINEER ng Route 7 Stevensor (Town)
County of Rana		State of
nave appropriated gro	Mundwater according	For house
		The beneficial use on which the claim in based water
		2,200
		. Date or approximate data of farliest beneficial dise; and how continu
		ous the use has been.
w	E	
	4	. The amount of groundwater claimed (in miner's inches or gallon
		per minute) 108
	5	 If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
NE 14 Sec. 3 T. 8	7.50	to which water has been applied and name of the owner thereo
Indicate point of appr and place of use, if possib	ble. Each	6. The means of withdrawing such water from the ground and the loca
small square represents	10 acres.	tion of each well or other means of withdrawal The Rouse
		man jungan
7. The date of comme	oncoment on d comple	tion of the construction of the well, wells, or other works for with
7. The date of comme	ater	tion of the construction of the weat, wents, of other world re-
urawai oi groundwa	35 /10	<u></u>
_		T contract to the contract to
_	table	<i>T</i>
8. The depth of water t		, the and debth of each well or the general specifications of the the
8. The depth of water to 9. So far as it may be	e available, the type	
8. The depth of water to 9. So far as it may be	e available, the type	, the and depth of each well or the general specifications of any to the
8. The depth of water to 9. So far as it may be	e available, the type	, the and depth of each well or the general specifications of any to the
8. The depth of water to 9. So far as it may be works for the withdr	e available, the type, rawal of groundwater	SEO and deput of each well or the general sposifications of the
8. The depth of water to 9. So far as it may be works for the withdr 10. The estimated amount	e available, the type, rawal of groundwater	ske and debth of each well or the general specifications of the fifther state of the second s
8. The depth of water to 9. So far as it may be works for the withdr 10. The estimated amount	e available, the type, rawal of groundwater	SEO and deput of each well or the general sposifications of the
8. The depth of water to 9. So far as it may be works for the withdr 10. The estimated amount	e available, the type, rawal of groundwater	ske and debth of each well or the general sposifications of the other than the state of the stat
8. The depth of water to 9. So far as it may be works for the withdr	e available, the type, rawal of groundwater was encountered in the	ske and depth of each well or the general sposifications of the other than the state of the stat
8. The depth of water to 9. So far as it may be works for the withdr	e available, the type, rawal of groundwater with of groundwater with the encountered in the tion of a similar nat	ske and depth of each well or the general sposifications of this teneral sposifications of this teneral sposifications of this figure withdrawn each year 22,200,000 god drilling of each well if available there were as may be useful in carrying out the policy of this act, including
8. The depth of water to 9. So far as it may be works for the withdr	e available, the type, rawal of groundwater with of groundwater with the encountered in the tion of a similar nat	ske and debth of each well or the general sposifications of the other than the state of the stat
8. The depth of water to 9. So far as it may be works for the withdr	e available, the type, rawal of groundwater with of groundwater with the encountered in the tion of a similar nat	rithdrawn each year 21,200,000 pal
8. The depth of water to 9. So far as it may be works for the withdr	e available, the type, rawal of groundwater with of groundwater with the encountered in the tion of a similar nat	ske and depth of each well or the general sposifications of this teneral sposifications of this teneral sposifications of this figure withdrawn each year 22,200,000 god drilling of each well if available there were as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I certify that I received and filed this 20th day of Dec 1963 at 3:43)17001L GOUNTY RECORDER DEPUTY

DeP.

County Ravalli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

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\int_{0}^{∞}	IN	17 10GA	ري

(Under Chapter 237, Montana Session Laws, 1961) ALL ENGINEF? Mrs. Henry C. Dietz (Name of Appropriator) (Address) County of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Hause held, hive stock, 127, 941,00 W 4. The amount of groundwater claimed (in miner's inches or gallons per minute). The pump. ... 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof yard in garden unique 1/4. Sec. 3.T. 8.R. 2.9. Indicate point of appropriation and place of use, if possible. Each 6. The means of withdrawing such water from the ground and the locasmall square represents 10 acres. tion of each well or other means of withdrawal. 11. The log of formations encountered in the drilling of each well if available........... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record........................ Signature of Owner Miss. Henry C. Wats.
Date Nec J31, 194 30

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this
instrument on this 3155
day of 1963, at 1158
o'clock 1. M.

7 9. Music
County Recorder
By Leith
DEPUTY

GW 2	~ ₹	7010	Approved	d Stock For	m—State Publis	hing Co., Helena	, Montana-423)2> 3
File Ño	MONTANA VANTER RESULT.	ES BOAM			· դ	R	·	
DUPLI					Cor	intyRa	ralli	
	LOG MAR 2 0 19	310	ADMINIST		OF MON		adoba	
سحسد	Top of Ground					engineer		
-	(Elev. above sea level	.) No	tice of C	omp	etion	of Grou	undwai	er
	l-Topsoil		Appropri					
	<u>.</u>	,				NUARY 1,		
_			(Under Chap	ner 201,	Montana	Session Day	vs, 1901)	
-	8'-Sand and Gravel	Owner Iva	n Munson F. Wrobl	Le	Addr	ess Steve	enevill	e. Mont
-			alli Dril		.CO.s.Addr	ess Victo	or, Mon	tana
		Date of Not	ice of approp	riation e	f groundw	ater		
	12'-Sand Gravel and Large Boulders.	Date well sta	arted Oct.	13, 1	969 Date	completed.	ot. 13	1969
-			l dril			ent used n drill, rotar		***************************************
-		Water use:	Domestic	Mu Mu	micipal 🔲	Stock	•	gation 🔲
-		Indianta	Industrial on the diagra		rainage 🔲		_	ront strote
_		met with in	drilling, such ich water is er	as soil,	clay, shale	, gravel, ro	ck or sand,	etc. Show
<u>-</u>			eight to which					
-	32'-Sand and Gravel	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	
		6"	15 #/ft.	0	43	Kind Size 3/16x5	From (Feet) 3.0	(Feet)
						-,		
_								
-	43'-Sand and Gravel Water Bearing				}			-
-	Horior Dograms	-	<u> </u>		 ======	<u> </u>		
			N	-	Static Wat	ter Level i		wing wellfeet.
<u></u>					Shut-in Pre	ssure for Fl		
-				I	-	Vater Level		
-	Doc. No. 5345	w		- E		gal, in gal. per		
-	iled for record his 18 day of March				210020180	gas. Pos		
	.D. 19 70, or 4:55			- (Baled-		
 	o'clock		S			rest_ pum pe (Gravel pacl		
-	S.à	Lot 14 Sec	3 T 8N F			shutoff)		0. 2
		Indicate locate	ation of well, if possible.	and -		••••••••		
		small squar	re represents	40 ···				
!					• • • • • • • • • • • • • • • • • • • •			
-	·		ed for irrigat					
		numbe tion).	er of acres and	d locatio	n or other	data (i.e.:	Lot, Block	and Addi-
		*****			**********			
	Show exact depth of bottom.				***************************************		**,	
					***************************************			***************************************
	n to be prepared by driller, and three cop Elerk and Recorder in the county in which				Driller	r's License N	52 Number	
	by driller.		_,		<i>C.</i>	4 1.1.	alela.	
Please ar	nswer all questions. If not applicable, s	so state, otherw	ise the form w	ill be	Driller	's Signatur		***************************************
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S. M. por
COUNTY RECORDER
De Z. 00
Deputy

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Approved S	tack Form-	-State Publ	iching Co.	Helenn.	Montana-44887	4

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STATE WATER COMPERMATION DOARD

T * 8N R 20W County Ravalli

DUPLICATE

JAN 5 STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chap'er 237, Montana Session Laws, 1961)

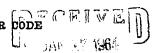
1.	John Oster	•••••	of Route.#2 (Address)	Stevensville
	County of Ravalli		State of Montana	
	have appropriated groundwater according	g t	o the Montana laws in effect prior to Janua	ry 1, 1962, as follows:
	N			
		2.	The beneficial use on which the claim is bas	
			and-trication	
		2	Data or approximate data of conficat handisi	al was and have continue
		ο.	Date or approximate date of earliest beneficious the use has beensiaca.before.1899	•
			Since	
W	E			
			m	
		4.	The amount of groundwater claimed (in me per minute) 120 all minute	
	X		per minute)	
		5.	If used for irrigation, give the acreage and	description of the land
	s		to which water has been applied and nam	
~~~	1/ cas Co. 4 Dept D optiv		Section 4 and SE SE Section 5 al	.and
-	1/4.511/ Sec.4 T.7.11. R. 2011			
and	licate point of appropriation I place of use, if possible. Each			
sm	all square represents 10 acres.	6.	The means of withdrawing such water from	
			tion of each well or other means of withdra	
			-pumped direct from spring hole	Mi Section 4-2-20
7.			n of the construction of the well, wells, or	
	drawal of groundwater spring water	ru	sed for stock water since before 18	89 and for some
	irrigationPump.instalied.in-A	711C	ust, 1965	
8.	The depth of water tablewatercom	igg.	to surface in spring	
9.			ize and depth of each well or the general sp	
	works for the withdrawal of groundwate	er	water comes to surface in spring an 13. sprinkler pipe with 2 heads.	d-pumped-from
			11.5 Sprinkier page with liedus.	
10	m			
10.	The estimated amount of groundwater	WIU	hdrawn each year35,400,000 gel	
11.	The log of formations encountered in the	e d	rilling of each well if available	
			ce in spring	
	***************************************		***************************************	
12.	Such other information of a similar nat	hnre	as may be useful in carrying out the police	ev of this act, including
			record	
			1,	11-1
			Signature of Owner	UN(01)
			Signature of Owner	
			വണ്ടനുദ _്	3πω∂Γ-4-1 ₇ 1-364

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

5	Approved Stock Form-State Publishing Co., Helen . Montana-42234	une i
File No	T. 6N B 20M	
DUPLICATE	County Ravalli	·····
	CMARIE ON BEOATMANA	

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Declaration of Vested Groundwater Rights will EER

F. W. Krieger		of Glen Drive	Missoula
(Name of Appropriator	 :)	(Address)	(Town)
Mannila	•	State of Montan	R.
ave appropriated groundwater accor	ding t	o the Montana laws in effect prior to Ja	
N			
	2.	The beneficial use on which the claim is b	ased
		Domestic Water & Stock Water	
Ce	3.	Date or approximate date of earliest bene	eficial use; and how contin
		ous the use has been 1942 + or -	2 years
E		continuous use thereafter	
	4.	The amount of groundwater claimed (i	n miner's inches or gallo
	••	per minute) 76 ggl per min. for	each of two pumps
		per minute)	
	5.	If used for irrigation, give the acreage	and description of the lan
S		to which water has been applied and	
		None	
14 Sec. T. 8N R. 20W		***************************************	
icate point of appropriation		•••••••••••••••••••••••••••••••••••••••	
place of use, if possible. Each ll square represents 10 acres.	6	The means of withdrawing such water fr	om the ground and the loc
		tion of each well or other means of withd	rawal Electric Pumps
L Mel Si Nei Sec 5		-(I) AN SCENE CO HOUSE	
		(2) Adjacent to barn	***************************************
drawel of groundwater	mpiene	m of the construction of the wen, wens	, or other works for wit
		on of the construction of the well, wells	
The depth of water table 20°	type, s	ize and depth of each well or the genera	specifications of any other
The depth of water table 20° So far as it may be available, the	type, s	ize and depth of each well or the genera	specifications of any other
The depth of water table 20°  So far as it may be available, the works for the withdrawal of groundw	type, s	ize and depth of each well or the genera (1) 50 well 5 casing elect (2) 50 well 6 casing elect	specifications of any otheric pump
The depth of water table 20°  So far as it may be available, the works for the withdrawal of groundw	type, s	ize and depth of each well or the genera	specifications of any oth
The depth of water table. 20°  So far as it may be available, the works for the withdrawal of groundw	type, s	ize and depth of each well or the genera (1) 60' well 6" casing elect (2) 50' well 6" casing elect	specifications of any otheric-pamp
The depth of water table. 20°  So far as it may be available, the works for the withdrawal of groundw	type, s	ize and depth of each well or the genera (1) 50 well 5 casing elect (2) 50 well 6 casing elect	specifications of any otheric-pump
The depth of water table. 20°  So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater.	type, s vater	ize and depth of each well or the genera (1) 80 well 5" casing elect (2) 50' well 6" casing elect adrawn each year 350,000 gal/year	specifications of any oth
The depth of water table 20° So far as it may be available, the works for the withdrawal of groundward.  The estimated amount of groundwater the log of formations encountered in	type, s	ize and depth of each well or the genera (1) 60 well 5 casing elect (2) 50 well 6 casing elect adrawn each year 350,000 gal/year	specifications of any oth
The depth of water table. 20°  So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater.	type, s	ize and depth of each well or the genera  (2) 50° well 5° casing elect  (2) 50° well 6° casing elect  adrawn each year 350,000 gal/year	specifications of any oth
The depth of water table 20° So far as it may be available, the works for the withdrawal of groundward.  The estimated amount of groundwater the log of formations encountered in	type, s	ize and depth of each well or the genera (1) 60 well 5 casing elect (2) 50 well 6 casing elect adrawn each year 350,000 gal/year	specifications of any oth
The depth of water table 20° So far as it may be available, the works for the withdrawal of groundward.  The estimated amount of groundwater the log of formations encountered in	type, s	ize and depth of each well or the genera (1) 60 well 5 casing elect (2) 50 well 6 casing elect adrawn each year 350,000 gal/year	specifications of any other pump
The depth of water table	er with	ize and depth of each well or the genera  (2) 50' well 6" casing elect  (2) 50' well 6" casing elect  adrawn each year 350,000 gal/year  rilling of each well if available	specifications of any otheric pump
The depth of water table	er with	ize and depth of each well or the general (2) 50° well 6° casing elect (2) 50° well 6° casing elect adrawn each year 350,000 gal/year rilling of each well if available.	specifications of any otheric pump
The depth of water table	er with	ize and depth of each well or the genera  (2) 50' well 6" casing elect  (2) 50' well 6" casing elect  adrawn each year 350,000 gal/year  rilling of each well if available	specifications of any otheric pump
The depth of water table	er with	ize and depth of each well or the general (2) 50° well 6° casing elect (2) 50° well 6° casing elect adrawn each year 350,000 gal/year rilling of each well if available.	specifications of any otheric pump
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The depth of water table	er with	ize and depth of each well or the general (2) 50 vell 6 casing elect (2) 50 vell 6 casing elect adrawn each year 350,000 gal/year rilling of each well if available.	specifications of any otheric pump
The depth of water table	er with	ize and depth of each well or the general (2) 50° well 6° casing elect (2) 50° well 6° casing elect adrawn each year 350,000 gal/year rilling of each well if available.	specifications of any otheric pump
The depth of water table	er with	ize and depth of each well or the general (2) 50 vell 6 casing elect (2) 50 vell 6 casing elect adrawn each year 350,000 gal/year rilling of each well if available.	specifications of any otheric pump  oric pump  oolicy of this act, including the pump  12/26/63

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		hing Co., Helena, Montana—42234
ile No		T 8N R 20W
UPLICATE		County Ravalli
Declaration	STATE OF MONTANA STRATOR OF GROUNDWATER CODE LICE OF STATE ENGINEER  Of Vested Groundwater Lapter 237, Montana Session Laws, 1961)	JAN 17 1984
F. W. Krieger	of Glen Drive	Missoula
(Name of Appropriator)	(Address)	(Town)
County of Missoula	State of Montae ing to the Montana laws in effect prior	
Sec. T &N R 20W dicate point of appropriation deplace of use, if possible. Each nall square represents 10 acres.  NE 1 NE S NE S Sec 5	6. The means of withdrawing such wa tion of each well or other means of Electric pumps (1) ad	t beneficial use; and how continu- 2 yrs continuous use the decimal of two pumps  reage and description of the lands and name of the owner thereof the from the ground and the location of the lands are the decimal of the location of the lands and name of the owner thereof the from the ground and the location of the location of the lands and name of the owner thereof the lands are the location of the lands are the lands ar
drawal of groundwater		
. The depth of water table		
). So far as it may be available, the ty works for the withdrawal of groundwa	pe, size and depth of each well or the	
. The estimated amount of groundwater	withdrawn each year 350,0	00 gal/year
. The log of formations encountered in	the drilling of each well if available	
	nature as may be useful in carrying out	
	Signature of Owner	12/26/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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There I have been stopped thereby Live the School stopped the Sheeley Keeth

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G.				Approved Stock Form- State Put	olishing Co., Helena. Montana 44887 👊 🔊 3				
F	ile No	STATE MATERIAL STRUKE	CHE	1. (20,040)	T 8N R 20W				
	UPLICATE	July 18 176			County Favalli				
		person of Markett		STATE OF MONTANA					
				ATOR OF GROUNDWATER COD	Œ				
		District Commence of the Comme	FIC	E OF STATE ENGINEER					
		Declaration of	əf	Vested Groundwater	Rights				
		(Under Cha	apte	er 237, Montana Session Laws, 196	1)				
7	Tohn Oat	tor							
		wante of Whitehartor)		(Littarens)	(Town)				
	County of have appropr	Ravalli		State of Montan	1 1000				
		N	ing (	o me modesita laws in effect prio	r to January 1, 1962, as follows:				
			2.		laim is baseddomestic.use				
				***************************************					
			3.	Date or approximate date of earlie	st beneficial use; and how continu-				
				ous the use has been not known prior to 1890	exactly bit believe				
w		E							
			4.	The amount of groundwater claim	med (in miner's inches or gallons				
				per minute)90 gal per min					
	*****		5						
	<del></del>	S	٥.	If used for irrigation, give the acto which water has been applied	and . he of the owner thereof				
SW	.14 SE Sec. 5.	т <b>8N</b> п <b>20</b> W			nly				
Ind	licate point	of appropriation							
sm	place of use, if possible. Each ll square represents 10 acres.		6.	The means of withdrawing such w	ater from the ground and the loca-				
				tion of each well or other means of pump for well located in NI	of withdrawal 14 intake pressur				
				Section 5-8-20					
7.	The date of	commencement and compl	etio	n of the construction of the well,	wells, or other as for with-				
	drawai oi gi	roundwater	ex	actly but believe prior to 18	90				
8.	The depth of	f water table 5 feet be	lo	v the surface					
υ,	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwaterdrilled.6." cased well. Believe about 30 feet deep								
	**-*		•						
	***************************************			***************************************					
10.	The estimate	d amount of groundwater	wit	hdrawn each year5,.913,000ge	al				
11.	The log of fo	ormations encountered in th	e di	rilling of each well if available	h-11				
		***************************************		***************************************	, believe gravel conglomerat				
					***************************************				
12.	Such other a	normation of a similar nat	ure	as may be useful in carrying out	the policy of this act, including				
		moon and base or any coun	د س	· · · · · · · · · · · · · · · · · · ·					

Signature of Owner John Marie December 31, 1965

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

1 certify that I received and filed this instrument on this 3 day of 19 lost. 41,49 day of 19 lost. 19 lost. 41,49 celocic 11. Coul. 19 RE 1300ER

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Coil	anyalli		Ravalli	L

## STATE ENGINEER

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, $Montan\alpha$

## WATER WELL LOG

Corrections of the Stevensville	
Address	
Driller	
Date Started 1952 Date Completed 1952	
X	
Type of well. drilled Equipment used (Churn drill, rotary, other)	
Water use: Domestic X Municipal Stock Irrigation	
Industrial Drainage Other:	
Casing:ft to 92ft. Type Size6 in.	
Casing:ft. to	
Casing:	
Perforated or Screened: Ft to ft Ft to ft	
Type of screen or perforations	
Static Water level, for non-flowing well:fe	et.
Shut-in pressure, for flowing well: lb./sq. in. on: (date)	
Pumping water levelgal. per mingal. per min	
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
	••••

(over)

Approved Stock Form-State Pu	ablishing Co., Helena, Montana -42234
File No	T R
DUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CO.	DE (T) TO TO TO TO
3. Date or approximate date of earl ous the use has been.	(Town)  (Town)  Idam is based (Town)  Laim is based (Town)  Liest beneficial use; and how continumined (in miner's inches or gallons
5. If used for irrigation, give the a to which water has been applied	acreage and description of the lands ed and name of the owner thereof
5W4 SEGec 6 T. 8 R.20 2fot ap	plicable
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such	water from the ground and the loca- of withdrawal
7. The date of commencement and completion of the construction of the we drawal of groundwater. 7200,15,19,59, 720,19,	ell, wells, or other works for with
8. The depth of water table \$5 off from Ours	ace
9. So far may be available, the type, size and depth of each well or the works for the withdrawal of groundwater.	
10. The estimated amount of groundwater withdrawn each year	soo gal aps.
11. The log of formations encountered in the drilling of each well if available.	<i>O</i> <b>V</b>
Je	
12. Such other information of a similar nature as may be useful in carrying or reference to book and page of any county record.	out the policy of this act, including
Signature of Owner	File V. Jerry Solve 30 1968
Three copies to be filed by the owner with the County Clerk and Recorder of the	county in which the well is located.
Please answer all questions. If not applicable, so state, otherwise the form will be	returned.

instrument on this. 31 st day of Silver M.

day of Silver M.

County Records

By Living to the County Records

2 1971

Top of Ground

From To (Feet)

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level) .

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(ilndor	Chapter	737	Montana	Socian	Inue	1061		amended)
,—uoı	wpivi	~			~~ W 3,		44	amendan,

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Ple for

LICENSE NO.......

which the well is located, last copy to	0	1	Black Topsoil			
Please enswer all questions. If not appl form may be returned.	7	8	Sculders & Tan Clay			
Owner	<del></del>			8	29	Tan clay, gravel & Sand
OwnerJames Hutchinson			<del></del> ,			
Address .3124 Highway 93 So		29	30_	( 5 gpm)		
	30	70	Yellow clay & Sand			
Date well started Nov 12 197	ł .			70	25	Gray-Clay
completed #0v45y4971						
Type of wellOritled						
Equipment used .Churn .Orill						
Water Use: Domestic Municipal [						
Industrial 🗍 Drainage 📙 C						
*Describe	***************************************	***************************************				
<b>USE:</b> If used for irrigation, industrial, state number of acres and location	drainage or or other dat	other. Ex a (i.e. Lot,	kplain, Block			
and Addition).		******				
ESTIMATED ANNUAL WITHDRAWAL	*					
Size of Size and From To Drilled Weight (Feet) (Feet) Role of Casing		ERFORATION	le .			
		From				
6"1. D. 6"1. D. hove		(Feet)	To (Feet)			
per ft. g.l.	Burnt	28*	33'	ļ		
5"1.0. 5"1.0. 21' 75'	.					
plastic lining						
	}		]			
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N			<i>E</i>			
	tic water leve raping water					
	5					
1 1 1 1 1 .	asured <b>.1.5</b> r	ninutes aft	er pumping			
	w began.					
		around le	oval			
	leasured from					
We for	leasured from all developed	by .test .hour	pump			
We for Po	leasured from all developed 	by test hour Pump	<i>oump</i> ₩4HP	-		
We for Po	leasured from ell developed 11/5 wer ELCS marks: (Grave	by .test hour Pump? el packing,	//4 HP	-		
Lot 53	leasured from all developed 	by .test hour Pump? el packing,	//4 HP	-		
Lot 53  NE_ 1/ NW 1/4 Sec 5	leasured from ell developed 11/5 wer ELCS marks: (Grave	by .test hour Pump? el packing,	//4 HP	-		
Lot 53	leasured from ell developed 11/5 wer ELCS marks: (Grave	by .test hour Pump? el packing,	//4 HP	-		
Lot 53  NE 1/ NV 1/4 Sec 6  T. 3 N R. 20 B1	leasured from ell developed 15 wer E.Los marks: (Grave ckers, type of	by test hour Pumpe el packing, shutoff)	AMP HP cementing,	-		
Lot 53  NE V NV V Sec 6  To N R. 20 PM  INDICATE LOCATION OF WELL AND FEACH SMALL SQUARE REPRESENTS 40	leasured from the leasured fro	by test hour Pump el packing, shutoff)	AUA HP cementing,	-		
Lot 53  NE V NV V Sec 6  To N R. 20 PM  INDICATE LOCATION OF WELL AND FEACH SMALL SQUARE REPRESENTS 40	leasured from the leasured fro	by test hour Pump el packing, shutoff)	AUA HP cementing,	-		
Lot 53  NE V NV V Sec 6  To NR 20 W  INDICATE LOCATION OF WELL AND F	leasured from the leasured fro	by test hour Pumpsel packing, shutoff) SE, IF POS	Aump  Cementing,  SIBLE.			

75: Show exact depth of bottom

#5-5-39

e'clock A M. COUNTY RECORDER

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